

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 7, line 22 with the following amended paragraph:

-- Turning now in particular to the adjustable drill guide assembly 10 of the present invention, the assembly 10 comprises a guide frame 12 that includes an arm portion 14 and a base portion 16 that extends transversely to the arm portion 14. A rod member 18 connects to the base portion 16. The rod member 18 extends transversely to the base portion 16 and parallel to the arm portion 14 when connected to the base portion ~~16~~ 14. The rod member 18 is defined by an elongated stem portion 20 for extending into the prepared bone tunnel 102 of the bone 100. The elongated stem portion 20 extends to an enlarged head portion 22 at a free end of the rod member 18. The enlarged head portion 22 is sized and configured to abut the top of the bone tunnel 102 in the first portion 104. Assembly 10 can be provided with a plurality of rod members 18, each of which can have a different length for use in different sized patients. The rod members 18 are configured so as to be detachable from the base portion 16, using an attachment mechanism that can comprise any suitable means as is well known in the art. The enlarged head portion 22 of the rod members 18 also includes an aperture 24 that is sized and configured for passage of a trocar 32 of a trocar sleeve assembly 30 transversely therethrough. Preferably, the rod member 18 is also a cannulated rod to allow for the insertion of a guidewire therethrough. --